## **WEST Search History**



DATE: Monday, March 26, 2007

| Hide? | <u>Set</u><br>Name | Query   | <u>Hit</u><br>Count |
|-------|--------------------|---|---------------------|
|       | DB=F               | PGPB, USPT; PLUR=NO; OP=ADJ   |                     |
|       | L53                | 149 and L52   | 4                   |
|       | L52                | 712/239.ccls.   | 488                 |
| :     | L51                | 149 and L50   | 3                   |
|       | L50                | 712/233.ccls.   | 346                 |
|       | L49                | 712/209.ccls.   | 357                 |
|       | L48                | (stream\$1 with mesocode) and L43   | 1                   |
|       | L47                | (mesocode same stream) and 143  | 1                   |
|       | L46                | (stream with two) and 143   | 1                   |
|       | L45                | (stream with intermediate code) and 143   | 0                   |
|       | L44                | (stream with mesocode) and L43  | 0                   |
|       | L43                | (implement mesocode).ti.  | 1                   |
|       | L42                | 139 not L41   | 29                  |
|       | L41                | 139 not L40   | 59                  |
|       | L40                | intel.as.   | 15452               |
|       | L39                | stream\$1 same L37  | 88                  |
|       | L38                | stream same L37   | 88                  |
|       | L37                | 130 with 131  | 920                 |
|       | L36                | branch\$3 with L35  | 10                  |
|       | L35                | stream\$3 mode\$1   | 1756                |
|       | L34                | stream with termination with branch\$3 and stream with initialization with branch\$3  | 2                   |
|       | L33                | stream with termination with L32 and stream with initialization with L32  | 4                   |
|       | L32                | L30 or instruction\$1 or L31  | 591472              |
|       | DB=U               | JSPT,PGPB; PLUR=NO; OP=ADJ  |                     |
|       | L31                | macroinstruction\$1 or macro-instruction\$1 or macrocode or macro-code or macro-operation\$1 or macro-operation\$1 or macro-op\$1 or macro-program\$1 or macro-program\$1 or cisc instruction | 1740                |
|       | L30                | firmware or nanoinstruction\$1 or nano-instruction\$1 or nanocode or nano-code or nanoprogram or nano-program or L29  | 98252               |
| Ţ:    | L29                | microinstruction\$1 or micro-instruction\$1 or microcode or micro-code or micro-operation\$1 or microoperation\$1 or micro-op\$1 or micro-program\$1 or microprogram\$1                       | 20673               |

|            | DB=I   | PGPB, USPT; PLUR=NO; OP=ADJ   |       |
|------------|--------|---|-------|
|            | L28    | stream with termination and stream with initialization                  | 55    |
|            | L27    | mesocode and L26  | 2     |
|            | L26    | mesocode.ti,ab,clm.   | 2     |
|            | L25    | L19 and mesocode.ti,ab,clm.   | 0     |
|            | L24    | sham.in. and L22  | 7     |
| ;          | L23    | L20 and L22   | 1     |
| Γ:         | L22    | datta.in. and L19   | 65    |
| ,<br>maj   | L21    | (exception\$1 same (32 bit with 64 bit)) and L19                        | 3     |
|            | L20    | (32 bit with 64 bit) and L19  | 324   |
|            | L19    | intel.as.   | 15452 |
|            | DB = 0 | USPT,PGPB; PLUR=NO; OP=ADJ  |       |
|            | L18    | ('5381533'  '5579493'  '6145076'  '6304962'  '6347383'  '6598155')![pn] | 6     |
|            | DB=B   | PGPB, USPT; PLUR=NO; OP=ADJ   |       |
|            | L17    | 6988190.pn.   | 1     |
|            | L16    | 6304962.uref.   | 3     |
|            | L15    | 6304962.pn.   | 1     |
|            | L14    | branch\$3 with L13  | 11    |
| . j        | L13    | stream buffer\$1  | 2116  |
|            | L12    | L11 same (write back or writeback)                                      | 7     |
| Ţ;         | L11    | L10 with predict\$3   | 570   |
| <b>.</b> ! | L10    | stream\$1 with branch\$3  | 7342  |
|            | L9     | L8 not L7   | 3     |
|            | L8     | trace cache same (write back or writeback)                              | 9     |
|            | L7     | trace cache with (write back or writeback)                              | 6     |
|            | L6     | trace cache with decod\$3   | 151   |
|            | L5     | trace cache   | 381   |
|            | L4     | L3 not L2   | . 16  |
|            | L3     | branch\$3 same L1   | 24    |
|            | L2     | branch\$3 with L1   | 8     |
|            | L1     | combin\$5 with basic block\$1   | 182   |

## END OF SEARCH HISTORY